

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10523349
	Filing Date		2005-08-23
	First Named Inventor	Jason Watling	
	Art Unit	1796	
	Examiner Name	Marc S. Zimmer	
	Attorney Docket Number	322-00089	

U.S.PATENTS						
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	1	4563539		1986-01-07	Gomowicz	
	2	5444106		1995-08-22	Zhou	
	3	5476515		1995-12-19	Kelman et al	
	4	5981615		1999-11-09	Meijs et al	
	5	6663668		2003-12-16	Chaouk et al	
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1	20050004255	2005-01-06	Clayton et al
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	1	FISHER, R.F. et al; The elastic constants of the human lens; J. Physiology, January 29, 2008; 1971; 212; pp. 147-180.	<input type="checkbox"/>
	2	HEYS, K.R. et al; Massive increase in the stiffness of the human lens nucleus with age: the basis for presbyopia?; Molecular Vision; November 17, 2004; Vol. 10; pp. 956-963.	<input type="checkbox"/>
	3	PHAN-THIEN Nhan et al; Micro-Fourier rheometer: Inertial effects; Rheol Acta; 1996; Vol. 35; pp. 410-416.	<input type="checkbox"/>
	4	SCHACHAR, R.A. et al; Viscoelastic shear properties of the fresh porcine lens; Br J Ophthalmol; 2007; Vol. 91; pp. 366-368.	<input type="checkbox"/>

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5	WEEBER, H.A. et al; Dynamic mechanical properties of human lenses; Experimental Eye Research; 2005; Vol. 80; pp. 425-434.	<input type="checkbox"/>
6	ZIEBARTH; N.M. et al; Atomic force microscopy measurements of lens elasticity in monkey eyes; Molecular Vision; 2007; Vol. 13; pp. 504-510.	<input type="checkbox"/>
7	Modulus of Elasticity; Glossary of Materials Testing Terms; Instron; web site as of April 10, 2008.	<input type="checkbox"/>

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